

said HTTP GET command is received via a wireless network.

**13.** The method of receiving a multimedia message according to claim 11, wherein:

said multimedia message database is associated with a multimedia message service center.

**14.** The method of receiving a multimedia message according to claim 11, wherein said multimedia message includes at least one of the following:

a digital image;

a text message;

an audio file; and

a digital movie;

**15.** The method of receiving a multimedia message according to claim 11, wherein:

said multimedia message is sent by a wireless device.

**16.** The method of receiving a multimedia message according to claim 11, wherein:

said multimedia message is received by a wireless device.

**17.** The method of receiving a multimedia message according to claim 11, wherein:

said multimedia message is sent from a first wireless device, and received by a second wireless device.

**18.** A method of servicing multimedia message transmission and delivery, comprising:

receiving from a first wireless device an HTTP POST command including a multimedia message intended for a second wireless device;

notifying said second wireless device of the availability of a multimedia message; and

transmitting a response to an HTTP GET command including said multimedia message.

**19.** The method of servicing multimedia message transmission and delivery according to claim 18, wherein:

said notification includes indication of the source of the multimedia message.

**20.** The method of servicing multimedia message transmission and delivery according to claim 18, further comprising:

storing said multimedia message received from said first wireless device in a database.

**21.** The method of servicing multimedia message transmission and delivery according to claim 18, wherein:

said multimedia message servicing is performed in a multimedia message servicing center accessible via an Internet.

**22.** Apparatus for sending a multimedia message, comprising:

means for inserting a multimedia message into an HTTP POST command;

means for addressing said HTTP POST command to a multimedia message database; and

means for transmitting said HTTP POST command including said multimedia message via a wireless network.

**23.** Apparatus for receiving a multimedia message, comprising:

means for receiving a multimedia message Notification message;

means for transmitting an HTTP GET command to retrieve a multimedia message from a multimedia message database; and

means for receiving a response to said HTTP GET command including said retrieved multimedia message.

**24.** Apparatus for servicing multimedia message transmission and delivery, comprising:

means for receiving from a first wireless device an HTTP POST command including a multimedia message intended for a second wireless device;

means for notifying said second wireless device of the availability of a multimedia message; and

means for transmitting a response to an HTTP GET command including said multimedia message.

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